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| FEATURE: |   |                                |            |            |                      |            |            |            |            |            |            |            |               |            |            |            |            |  |
|          | OTHER INFORMATION: Clone ID: PAT_MRT4530_76304C.1.pep |                                |            |            |                      |            |            |            |            |            |            |            |               |            |            |            |            |  |
|          | SEQ   | JENCI                          |            |            |                      |            |            |            |            |            |            |            |               |            |            |            |            |  |
|          |   | Met<br>1                       | Gly        | Lys        | Asp                  | Lys<br>5   | Gln        | Cys        | Glu        | Thr        | Val        | Asp        | Ala           | Val        | Gly        | Met<br>15  | Val        |  |
|          |   | Pro                            | Met        | Glu        | Glu<br>20            | Glu        | Lys        | Lys        | Ser        | Lys<br>25  | Glu        | Glu        | Ile           | His        | Leu<br>30  | Lys        | Ile        |  |
|          |   | Lys                            | Ser        | Lys<br>35  | Asp                  | Lys        | Ser        | Ser        | Gly<br>40  | Asp        | Glu        | Asp        | Glu           | Lys<br>45  | Lys        | Glu        | Ile        |  |
|          |   | Glu                            | Ile<br>50  | Glu        | Val                  | Lys        | Ala        | Lys<br>55  | Ile        | Val        | Asp        | Lys        | Glu<br>60     | Glu        | Val        | Lys        | Leu        |  |
|          |   | Asp<br>65                      | Ser        | Asp        | Asp                  | Gly        | Ala<br>70  | Lys        | Ser        | Ala        | Val        | Lys<br>75  | Ser           | Lys        | Asp        | Ser        | Lys<br>80  |  |
|          |   | Lys                            | Asp        | Lys        | Glu                  | Asn<br>85  | ГÀг        | Lys        | Ser        | Asp        | Lys<br>90  | Lys        | Asp           | Asp        | Glu        | His<br>95  | Asp        |  |
|          |   | Asp                            | Glu        | Asp        | Glu<br>100           | Glu        | Gly        | Lys        | Lys        | Lys<br>105 | Glu        | Lys        | Glu           | Met        | Lys<br>110 | Glu        | Lys        |  |
| ٠        |   | Lys                            | Lys        | Asp<br>115 | Lys                  | Ser        | Asp        | Lys        | Lys<br>120 | Glu        | Glu        | Gly        | Lys           | Lys<br>125 | Lys        | Lys        | Asp        |  |
|          |   | Gly                            | Asp<br>130 | Glu        | Glu                  | Glu        | Gly        | Lys<br>135 | Lys        | Lys        | Glu        | Lys        | Lys<br>140    | Lys        | Asp        | Lys        | Asp        |  |
|          |   | Gly<br>145                     | Asp        | Glu        | Lys                  | Glu        | Gly<br>150 | Lys        | Lys        | Glu        | Lys        | Lys<br>155 | Lys           | Asp        | Lys        | Asp        | Gly<br>160 |  |
|          |   | Asp                            | Glu        | Glu        | Glu                  | Glu<br>165 | Gly        | Lys        | Lys        | Lys        | Glu<br>170 | rys        | Lys           | Lys        | Lys        | Asp<br>175 | Lys        |  |
|          |   | Gly                            | Asp        | Lys        | Glu<br>180           | Lys        | Thr        | Asn        | Asp        | Pro<br>185 | Ala        | Lys        | Leu           | Lys        | Ala<br>190 | Lys        | Leu        |  |
|          |   | Glu                            | Lys        | Ile<br>195 | Asp                  | Thr        | Lys        | Ile        | Gln<br>200 | Asp        | Leu        | Gln        | Ala           | Lys<br>205 | ГЛЗ        | Glu        | Asp        |  |
|          |   | Ile                            | Leu<br>210 | Arg        | Gln                  | Leu        | Lys        | Glu<br>215 | Gln        | Leu        | Lys        | Glu        | Glu<br>220    | Leu        | Glu        | Gly        | Gly        |  |
|          |   | Lys<br>225                     | Ser        | Lys        | Asn                  | Ala        | Ile<br>230 | Glu        | Glu        | ГА̀        | Pro        | Ala<br>235 | Gln           | Thr        | Leu        | Glu        | Lys<br>240 |  |
|          |   | Gly                            | Ile        | Glu        | His                  | Asn<br>245 | Lys        | Pro        | Ile        | Glu        | Glu<br>250 | Lys        | Pro           | Ala        | Glu        | Thr<br>255 | Val        |  |
|          |   | Glu                            | Gly        | Ser        | Arg<br>260           | Glu        | Cys        | Lys        | Asn        | Asn<br>265 | Glu        | Lys        | Glu           | Glu        | Thr<br>270 | His        | Val        |  |
|          |   | Ala                            | Ala        | Ala<br>275 |                      |            |            |            |            |            |            |            |               |            |            |            |            |  |

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